

LEGEND

SOILS ON ALLUVIAL PLAINS THAT ARE SUBJECT TO FLOODING

- 1 Sharkey: Level, poorly drained soils that are clayey throughout and have an alkaline and acid subsoil; formed in Mississippi River alluvium
- 2 Alligator-Perry: Level to undulating, poorly drained soils that are clayey throughout and have an acid subsoil; formed in Mississippi, Arkansas, and Ouachita River alluvium
- 3 Tensas-Alligator: Level to undulating, somewhat poorly drained and poorly drained soils that have a clayey surface layer and an acid, loamy and clayey subsoil; formed in Mississippi River alluvium
- 4 Guyton: Level, poorly drained soils that are loamy and acid throughout; formed in local stream alluvium

SOILS ON ALLUVIAL PLAINS THAT ARE PROTECTED FROM FLOODING OR ARE SUBJECT TO RARE FLOODING

- 5 Sharkey-Tensas: Level, poorly drained and somewhat poorly drained soils that have a clayey surface layer and an alkaline and acid, clayey and loamy subsoil; formed mainly in Mississippi River alluvium
- 6 Tensas-Alligator-Dundee: Gently undulating and undulating, somewhat poorly drained and poorly drained soils that are dominantly clayey or loamy throughout and have an acid subsoil; formed in Mississippi River alluvium
- 7 Norwood-Roxana: Level, well drained soils that are loamy and alkaline throughout; formed in Red River alluvium
- 8 Dundee: Level to gently undulating, somewhat poorly drained soils that are loamy throughout and have an acid subsoil; formed in Mississippi River alluvium
- 9 Hebert-Perry: Level to gently undulating, somewhat poorly drained and poorly drained soils that are loamy or clayey throughout and have an acid subsoil; formed in Ouachita and Arkansas River alluvium

SOILS THAT ARE LOAMY THROUGHOUT; ON STREAM TERRACES *

- 10 Calloway-Calhoun-Memphis: Level to strongly sloping, somewhat poorly drained, poorly drained, and well drained soils that are loamy throughout; formed in loess
- 11 Bursley-Calhoun: Nearly level and level, poorly drained soils that are loamy throughout; formed in loess, alluvium, and old stream deposits

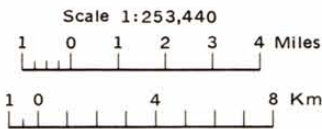
SOILS THAT ARE LOAMY OR CLAYEY; ON UPLANDS*

- 12 Providence-Oula-Smithdale: Gently sloping to steep, moderately well drained and well drained, loamy and clayey soils; formed in loess and old stream or marine deposits
- 13 Smithdale-Oula-Sweatman: Moderately sloping to steep, well drained, loamy and clayey soils; formed in old stream or marine deposits
- 14 Memphis-Smithdale: Moderately sloping to steep, well drained, loamy soils; formed in loess and old stream deposits

*The texture given in the descriptive heading refers to the texture of the surface layer of the major soils in each map unit.

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
LOUISIANA AGRICULTURAL EXPERIMENT STATION
LOUISIANA STATE SOIL AND WATER CONSERVATION COMMITTEE

GENERAL SOIL MAP
CATAHOULA PARISH, LOUISIANA



SECTIONALIZED TOWNSHIP					
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.